AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1 through 15 (Cancelled).

16. (Currently Amended) A graphical user interface for a blood treatment device having a blood path, said user interface comprising:

a display further comprising a pictogram of the blood treatment device illustrating a first section of the blood path and a second section of the blood path;

a controller for the device generating the pictogram of the blood treatment device and blood path to be displayed;

the pictogram on the display accentuates alternatively the first section and the second section depending on a location of an element of the blood path identified by the controller that requires user attention.

17. (Previously Presented) A graphical user interface as in claim 16 wherein the pictogram flashes in alternating colors just one of said first or second sections to designate a leakage of blood in the blood path detected by the controller sensing a pressure in the path.

18. (Previously Presented) A graphical user interface as in claim 16 wherein the pictogram flashes in alternating colors just one of said first or second

sections to designate a location of an occlusion of the blood path detected by the controller.

19. (Currently Amended) A graphical user interface as in claim 16 wherein the pictogram flashes in alternating colors just one of said first or second sections to designate a location of a leakage of blood in the blood path detected by the controller.

20. (Currently Amended) A graphical user interface as in claim 16 wherein the pictogram flashes in alternating colors the first section represents the blood path between a withdrawal catheter and a blood filter and the said first section to designate a leakage of blood detected by the controller analyzing a pressure between the patient blood withdrawal catheter and the blood filter.

21. (Currently Amended) A graphical user interface as in claim 16 wherein the second section represents the blood path between a blood filter and an infusion catheter and the pictogram flashes in alternating colors the second section to designate a leakage of blood detected by an analysis by the controller of a pressure between the infusion catheter and the blood filter.

22. (Currently Amended) A graphical user interface as in claim 16 wherein the first section represents the blood path between a withdrawal catheter and a blood filter and the pictogram flashes in alternating colors the first section an occlusion is detected by the controller based on a pressure between the withdrawal catheter and the blood filter.

23. (Currently Amended) A graphical user interface as in claim 16 wherein the second section represents the blood path between a blood filter and an infusion catheter and the pictogram flashes in alternating colors when an occlusion is detected by the controller based on a pressure between the blood filter and the infusion catheter.

24. (Currently Amended) A graphical user interface as in claim 16 wherein the pictogram flashes a symbol of a blood roller pump of the device when a pump jam is detected by the controller .

25. (Currently Amended) A graphical user interface as in claim 16 wherein the pictogram flashes a symbol of a blood roller pump if an occlusion of a blood filter is detected by the controller analyzing an electric current through a pump motor of the roller pump.

26. (Previously Presented) A graphical user interface as in claim 16 wherein the device is an ultrafiltration device.

27. (Cancelled).

28. (Currently Amended) A graphical user interface as in claim 16 wherein the first section is a front of the device and the second section is a side of the device.

29. (Previously Presented) A graphical user interface as in claim 16 wherein the first section shows a portion of a blood path upstream of a blood filter and the second section shows a second portion of the blood path downstream of the blood filter.

30. (Currently Amended) A graphical user interface as in claim 16 wherein the pictogram displays the first section to indicate a leakage of blood is detected in the first portion of the blood path, and alternatively the pictogram displays the second section to path indicate a leakage of blood detected in the second section of the blood path.